

LE LIVRE DE HABACUC DE L'ANCIEN TESTAMENT

TRADUIT EN TAMAHAQ



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[illegible]
$$:O^{\circ}O^{\circ} \sim O::: | I \cdot II \cdot O^{\circ}I^{\circ}O^{\circ} \sim I^{\circ}+$$
$$\Lambda^s \Lambda^s: \quad : \tilde{\mathbb{I}}: 0 \quad | \Lambda^s \theta: \quad \tilde{\mathbb{I}}^s +.$$
$$5 \quad \Lambda^+ + {}^3\text{O} + {}^2\alpha_{11} + {}^2\text{I}^{\prime}\tilde{\Lambda}^{\prime}$$
$$\hat{C}^{\dagger}\hat{C}|E\rangle + \hat{C}^{\dagger}\hat{C}|\tilde{E}\rangle = 0$$
$$6 \quad \{ \Theta \Lambda^2 \Lambda, \xi^2 \cdot \cdot \} + \{ C \cdot E \cdot \Pi \}$$
$$\xi^i \xi_j, \xi^i \partial^j \xi^k E_{ij} E^k + \dots$$
$$+:\ominus^{\circ}::+:\overset{\circ}{\underset{\circ}{\text{Z}}}\mid \overset{\circ}{\underset{\circ}{\text{A}}}\circ\circ\mid \mid \ominus^{\circ}\overset{\circ}{\underset{\circ}{\text{A}}}::$$
$$0^2 1 0 1^2 + +^2 \wedge^2 :^2 1^2 \parallel^2 1^2 :^2 + +^2 \tilde{C}^2 \Delta$$
$$:0^{\circ} \otimes^X + \alpha^{\vee} \tilde{\pi}^{\vee} + \beta^{\vee} \mid \mid^{\vee} \tilde{\pi}^{\vee} \mid^{\vee} \beta^{\vee} + \alpha^{\vee}$$
[illegible][illegible]

8 " II. III. IV. V. VI. VII. VIII. IX. X. XI. XII.

[illegible]

$\begin{bmatrix} 1 \\ 1 \\ 1 \end{bmatrix}^T \begin{bmatrix} 1 \\ 1 \\ 1 \end{bmatrix} = 3$

$\dot{O} + \ddot{\text{:}}\text{:}\dot{O}'\wedge \Pi:\backslash \sim \xi^{\circ}\cdot \sim \eta^{\circ}$

$$\times \overline{0'04.22+51}$$

+⁵Q⁵∞⁵II⁵Λ ∅⁵O⁵O⁵+⁵II⁵I⁵∴+⁵⊖(∅⁵II⁵∴)

14 +⁵Λ⁵∞⁵Λ⁵ ∅⁵∴∴∅⁵II⁵ ∞⁵∞⁵+⁵∴⁵II⁵ ∴⁵+⁵∴⁵∅⁵∞⁵∞⁵+⁵⊖

∅⁵I⁵Λ⁵ ∴⁵I⁵Λ⁵+⁵∞⁵∞⁵⊖ ∅⁵∅⁵∞⁵∴+⁵∴⁵∞⁵I⁵⊖

∞⁵II⁵∞⁵ I⁵∅⁵I⁵ ∴⁵I⁵Λ⁵∴⁵∅⁵∴⁵I⁵+⁵II⁵∞⁵∅⁵∞⁵II⁵O⁵⊖

15 +⁵∞⁵∴+⁵∴⁵Λ⁵ ∅⁵∞⁵O⁵∴⁵ ∞⁵∞⁵∞⁵∴⁵⊖

∅⁵∅⁵O⁵ I⁵∞⁵I⁵ ∞⁵∞⁵∞⁵O⁵I⁵⊖

16 ∅⁵II⁵∴⁵⊖ +⁵∴⁵II⁵∞⁵∞⁵E⁵+⁵∅⁵∴⁵I⁵⊖

∅⁵+⁵∴⁵∅⁵∞⁵+⁵∴⁵∴⁵E⁵∴⁵E⁵I⁵ ∞⁵E⁵II⁵∞⁵∴⁵I⁵⊖

+⁵∞⁵∴⁵⊖ +⁵∅⁵∴⁵∴⁵+⁵∴⁵∅⁵I⁵I⁵⊖

∴⁵II⁵∴⁵E⁵∴⁵ Λ⁵∴⁵ ∞⁵⊖

∅⁵ ∅⁵∞⁵II⁵+⁵∴⁵ ∅⁵ ∴⁵II⁵∞⁵I⁵∅⁵∴⁵∅⁵∞⁵∞⁵⊖

∅⁵Λ⁵∅⁵I⁵∴⁵∅⁵ II⁵∞⁵∞⁵I⁵∞⁵I⁵+⁵∅⁵∞⁵∞⁵∞⁵+⁵⊖

17 ∞⁵I⁵∅⁵∴⁵∅⁵+⁵∞⁵∞⁵∞⁵+⁵∴⁵∅⁵+⁵II⁵∅⁵+⁵⊖

∴⁵∅⁵+⁵∞⁵II⁵∞⁵∞⁵II⁵∞⁵∴⁵∞⁵+⁵II⁵∞⁵+⁵∞⁵∴⁵⊖

+⁵∴⁵Λ⁵∅⁵∞⁵+⁵∞⁵∞⁵∴⁵⊖ +⁵I⁵+⁵∴⁵∴⁵∞⁵⊖

∞⁵+⁵∴⁵∅⁵I⁵∴⁵∅⁵∞⁵∞⁵∞⁵∞⁵∞⁵⊖

x +⁵+⁵+⁵ ∞⁵I⁵+⁵∴⁵∅⁵∞⁵∞⁵ ∞⁵+⁵∞⁵∞⁵∞⁵+⁵ ∞⁵+⁵∴⁵∴⁵⊖

